

Liuqing Yang

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

1,360
citations

1039880

9
h-index

1199470

12
g-index

12
all docs

12
docs citations

12
times ranked

2117
citing authors

#	ARTICLE	IF	CITATIONS
1	Porous Sn ₃ O ₄ nanosheets on PPy hollow rod with photo-induced electrons oriented migration for enhanced visible-light hydrogen production. Applied Catalysis B: Environmental, 2020, 279, 119341.	10.8	48
2	SnO ₂ /Sb ₂ O ₃ composites synthesized by mechanical milling method with excellent photocatalytic properties for isopropyl alcohol oxidation. Journal of Materials Science: Materials in Electronics, 2020, 31, 8564-8577.	1.1	3
3	Fabrication of high photocatalytic activity and easy recovery photocatalysts with ZnFe ₂ O ₄ supported on ultrathin MoS ₂ nanosheets. Journal of Materials Science: Materials in Electronics, 2020, 31, 8761-8772.	1.1	6
4	Facile preparation of nanostructured Ni _x Zn _{1-x} Fe ₂ O ₄ /CNTs composites with enhanced visible-light-driven photocatalytic activity for tetracycline degradation. Journal of Materials Science: Materials in Electronics, 2019, 30, 20432-20442.	1.1	2
5	Visible-light photocatalytic capability and the mechanism investigation of a novel PANI/Sn ₃ O ₄ p-n heterostructure. RSC Advances, 2019, 9, 40694-40707.	1.7	25
6	Photoassisted Construction of Holey Defective g-C ₃ N ₄ Photocatalysts for Efficient Visible-Light-Driven H ₂ O ₂ Production. Small, 2018, 14, 1703142.	5.2	353
7	Sb doped SnO ₂ -decorated porous g-C ₃ N ₄ nanosheet heterostructures with enhanced photocatalytic activities under visible light irradiation. Applied Catalysis B: Environmental, 2018, 221, 670-680.	10.8	122
8	Efficient hydrogen evolution over Sb doped SnO ₂ photocatalyst sensitized by Eosin Y under visible light irradiation. Nano Energy, 2017, 36, 331-340.	8.2	168
9	Light assisted CO ₂ reduction with methane over SiO ₂ -encapsulated Ni nanocatalysts for boosted activity and stability. Journal of Materials Chemistry A, 2017, 5, 10567-10573.	5.2	71
10	A surface modification resultant thermally oxidized porous g-C ₃ N ₄ with enhanced photocatalytic hydrogen production. Applied Catalysis B: Environmental, 2017, 204, 335-345.	10.8	295
11	Drastic Enhancement of Photocatalytic Activities over Phosphoric Acid Protonated Porous g-C ₃ N ₄ Nanosheets under Visible Light. Small, 2016, 12, 4431-4439.	5.2	237
12	pH-regulated template-free assembly of Sb ₄ O ₅ Cl ₂ hollow microsphere crystallites with self-narrowed bandgap and optimized photocatalytic performance. Scientific Reports, 2016, 6, 27765.	1.6	30